

# WEST Search History

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DATE: Friday, January 28, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
		(5132094   4868127   3906353   4444664   6270680   5677190   4432250   5518620   5707514   5518608   4933076   4193872   5849194   5423988   4808930   4383221   5260663   4626413	
<input type="checkbox"/>	L38	5180495   5868934   5062958   5895576   5334940   5670046   4666860   4919815   5788838   5047212   5811012   5907108   4825168   5676836   5580458   4056465   5702604   4683435   5632885   5272091   4731185   5275957)![PN]	40
<input type="checkbox"/>	L37	('6690173'   '6177005'   '6451613')[PN]	3
<input type="checkbox"/>	L36	(6690173 or 6451613 or 6177005).pn.	3
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L35	L34 with (TOC or l29)	7
<input type="checkbox"/>	L34	l2 with conductivity	70345
<input type="checkbox"/>	L33	l5 with conductivity	3
<input type="checkbox"/>	L32	L31 not (l22 or l6 or l9 or l10 or l19)	63
<input type="checkbox"/>	L31	l1 with conductivity	63
<input type="checkbox"/>	L30	L29 with l1	2
<input type="checkbox"/>	L29	(organic carbon) with (analyz\$3 or analysis or detect\$3 or measur\$3)	1558
<input type="checkbox"/>	L28	(organic carbon) with (analyz\$3 or analysis or detect\$3) or measur\$3	2758648
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L27	(organic carbon) with (analyz\$3 or analysis or detect\$3) or measur\$3	1418144
		<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>	
		("POWERCHIP-SEIMICONDUCTOR-CORPORATION".AS.   "POWERCHIP-	
<input type="checkbox"/>	L26	SEMICONDUCTOR-CORP".AS.   "POWERCHIP-SEMICONDUCTOR-CORPORATION".AS.)!	88
<input type="checkbox"/>	L25	"SUNG-KUN-SAN".IN.!	1
<input type="checkbox"/>	L24	("HUANG-CHUNG-CHEN".IN.)!	11
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L23	L22 not (l6 or l9 or l10 or l19)	48
<input type="checkbox"/>	L22	l15 & (l17 or l16)	48
<input type="checkbox"/>	L21	l18 & (l17 or l16 or l15)	0
<input type="checkbox"/>	L20	l13 & l14	1
<input type="checkbox"/>	L19	(l11 or l12) & (l13 or l14)	19
<input type="checkbox"/>	L18	(210/746).ccls.	203
<input type="checkbox"/>	L17	(134/10).ccls.	1107
<input type="checkbox"/>	L16	(216/93).ccls.	299
<input type="checkbox"/>	L15	(156/345.18).ccls.	148
<input type="checkbox"/>	L14	(137/571).ccls.	665

<input type="checkbox"/>	L13 (137/172-174).ccls.	351
<input type="checkbox"/>	L12 (137/93).ccls.	427
<input type="checkbox"/>	L11 (137/2).ccls.	304
<input type="checkbox"/>	L10 ('6482325  '6178975')[URPN] (5104546   3741394   5200050   5845660   3834418   4475897   4414091   5275184   4917123   4683042   1962463   3253711   6379538   5518624   5017286   6178975   5664990   4900421   3788473   5706841   4598736   5855792   3970536   4642160   5073268   3973987   3896828	9
<input type="checkbox"/>	L9 5681457   5242595   4064893   4017390   1558382   4535821   5128043   5372725   4231399   5250184   3971412   4588492   4482459   5338459   5425883   4388080   5030351   5082541   3493120   4325746   5681482   5006248   4069157   3556967   4295946   5772900   4031006)! [PN]	54
<input type="checkbox"/>	L8 ('6482325  '6178975)[PN]	2
<input type="checkbox"/>	L7 (6178975 or 6482325).pn.	2
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6 L5 with valve	18
<input type="checkbox"/>	L5 L4 with l2	674
<input type="checkbox"/>	L4 water with (recovery or(recycl\$3 or (re adj cycl\$3)) or (reus\$3 or (re adj us\$3)))	110+12
<input type="checkbox"/>	L3 L2 with l1	147
<input type="checkbox"/>	L2 wafer or chip or semiconductor or (semi adj conductor)	2060133
<input type="checkbox"/>	L1 water with ((recycle or (re adj cycl\$3)) or (reuse or (re adj us\$3)))	27575

END OF SEARCH HISTORY